Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S14	2	("5635918").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/04 14:19
S1	13	("20020107872"|"20030135648"|"20020140743"|"20040015889"|"20030177477"|"20030095142"|"20030095145"|"20030110073"|"20020069275"|"20030018964"|"20020091809"|"6708074"|"6252593").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/11/09 07:04
S15	6	("5257371"|"5870611"|"5950010"|"6199195"|"6311321"|"6567808").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/11/09 07:12
S20	0	"2002002926"	US-PGPUB	OR	ON	2005/11/09 07:14
S19	0	"2002002926"	US-PGPUB	OR	ON	2005/11/09 07:14
S18	0	("2002002926"|"2003005594"|"2002010366"|"2002009181")	US-PGPUB	OR	ON	2005/11/09 07:14
S17	4	("2002002926"|"2003005594"|"2002010366"|"2002009181").did.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/11/09 07:14
S16	4	("2002002926"|"2003005594"|"2002010366"|"2002009181").pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/11/09 07:14
S26	9	"2002002926" "2003005594"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 07:15
S25	0	(("2002002926") or ("2003005594")).PN.	US-PGPUB; USPAT	OR	OFF	2005/11/09 07:15
S24	0	("2002002926").PN.	US-PGPUB; USPAT	OR	OFF	2005/11/09 07:15
S23	0	("2002002926").PN.	US-PGPUB	OR	OFF	2005/11/09 07:15
S22	4	("2002002926").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/09 07:15
S21	0	"2002/002926"	US-PGPUB	OR	ON	2005/11/09 07:15

S29	39	non-propagated	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 07:31
S28	36	non-propagated	US-PGPUB; USPAT	OR	ON	2005/11/09 07:31
S27	0	"2002002926" "2003005594"	US-PGPUB; USPAT	OR	ON	2005/11/09 07:31
S30	5	non-propagated with property	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 07:44
S31	2	"20030095142"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 08:08
S34	19	key adj properties same qualifier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 08:58
S33	2111	key adj properties	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 08:58
S32	24	cim same qualifier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 08:58
S35	208	propagated with key	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 09:02
S36	9	propagated with key with (property properties)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 10:15
S37	18	(CIM MOF) same propagated	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:41

S40	491	717/104,105.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:42
S38	10	display with name with qualifier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:42
S41	2	S39 and S40	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:43
S44	3	displayname and S40 and S42	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:44
S43	0	displayname3 and S42	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:44
S39	536	default with display with name	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:44
S45	7	displayname same qualifier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:45
S42	157	displayname	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:45

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Provider Design Considerations
The Name **property** in PG_Provider is the string the **CIM** Server will pass to the
... In many classes, this **non-propagated key** will be called Name, DeviceID, ...
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... keys [formatted as "<className>.<key>=<value>[,<key>=<value>]*"] of ... or it includes
only the **non-propagated** ones. ... **CIM** DateTime is used to store both timestamps ...
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... keys, or it includes only the **non-propagated** ones. ... for the non-association classes
in the **CIM** Schema.' ## 3.2 ... When used with the other **key properties** of this ...
130.230.52.14/list-archive/policy/msg00234.html - 101k - Supplemental Result - <u>Cached</u> - <u>Similar pages</u>
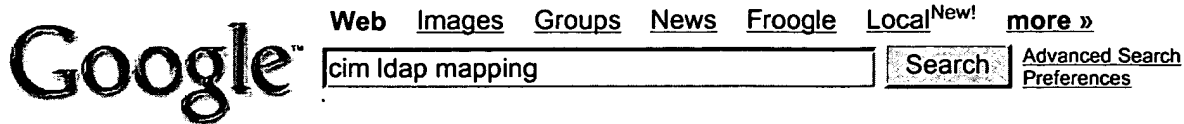
CIM24 schema tweaks
when subclassed, the Name **property** # can be overridden To be a **key property**. ...
when used with the other **key properties** of this class, # this **property** ...
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the name is made by concating All **key properties** and their values * @return the
name of this instance. */ virtual OW_String getName() const; ...
cvs.openwbem.org/cgi-bin/viewcvs.cgi/ openwbem-1.x/src/**cim**/OW_CIMInstance.hpp?rev=1.12 - 14k - Supplemental
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@param localOnly if true, only **non-propagated properties**,qualifier are * kept in the
... the name is made by concating All **key properties** and their values ...
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DMTF s **LDAP Mapping** WG has just completed and published (June 2000):. Guidelines for
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Provides rules for **mapping** WMI classes to Active Directory. ... In addition, if
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<QUALIFIER.DECLARATION TOSUBCLASS="false" ISARRAY="false" NAME="Abstract" TYPE="boolean ...
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<?xml version="1.0"?> <**CIM** CIMVERSION="2.2"
DTDVERSION="2.1"><DECLARATION><DECLGROUP><QUALIFIER.DECLARATION TOSUBCLAS
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[CIM_Schema27.xml] ☆☆☆
<?xml version="1.0"?> <**CIM** CIMVERSION="2.2"
DTDVERSION="2.1"><DECLARATION><DECLGROUP><VALUE.OBJECT><INSTANCE
CLASSNAME="**CIM**_Namespace"><PROPERTY NAME="Name" TYPE ...
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